PURELINK FiberX Serie - HDMI 4K Fiber Extender Cable - 40m

FX-I350-040
EAN 4251364713624

The FiberX Active Optical HDMI 2.0 Cables FX-I350 transmits uncompressed Audio and Video signals up to 100m distance. This compact cable is designed for professional applications - it handles full 18 Gbps bandwidth with supreme 24/7 reliability while providing simple plug and play usability. It contains both fiber optic and copper cores, is lightweight, flexible and has an ultra-small bend radius. With it's advanced optical engine the HDMI Hybrid Cable provides full HDMI signal integrity and supports CEC, transparent EDID and HDCP as wellas zero frame delay, no latency, no compression. The end user experience is that of a short high quality copper cable. Connect and perform.

AV SIGNAL EXTENSION VIA FIBER / COPPER HYBRID

- Active optical fiber transmission at full 18Gbps bandwidth
- Resolutions up to 4K@60Hz 4:4:4 incl. HDR 10, HDR 12 and Dolby Vision
- HDMI 2.0, HDMI 1.x and DVI 1.0 compliant
- HDCP 2.2, HDCP 1.4 compliant
- Supports CEC and transparent EDID

- Zero frame delay, no latency, no compression
- Hybrid Construction, super lightweight, small bend radius, compact design
- Supports all HDMI audio formats incl. Dolby TrueHD and DTS-HD Master Audio
- Kevlar reinforced sheath
- Easy Plug & Play installation
- Metal housing for optimized EMI protection
- HDMI v2.0 via "Integrated" Fiber with 2160p@60Hz and full bandwidth of 18Gbps
- Various pre-assembled cable lengths available: 10,00m up to 100,00m
- AOC hybrid-cable (fiber / copper) with only 60mm bending radius - No external power supply required
- Plug & Play - Supports CEC, EDID as well as HDCP
- Extremely low damping-factor as well as EMI (electromagnetic interference) protectio
- AOC - Active Optical Cable: no

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	0.00	0.00	0.00	0.00	0.00
Packaging Unit Inside	0	0.00	0.00	0.00	0.00	0.00
Packaging Unit Single	1	1.45	0.00	0.00	0.00	0.00
Net single without Packaging	0	1.32	0.00	0.00	0.00	0.00